IDAHO STATE DEPARTMENT OF AGRICULTURE - ANIMAL INDUSTRIES CASE INVESTIGATION FORM

NAME/ADDRESS OF INDIVID ALLEGED TO BE CAUSE OF			TE AND TIME RECEIVE 0/1/07 2:09pm	D: COMPLAINT NU E-10-07A	JMBER:		
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NAME/ADDRESS/PHONE # OF COMPLAINANT: Nick Peak, EPA Region 10				DURATION	DURATION OF INCIDENT:		
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Boise, ID							
208-378-5765			☐ DEAD ANIMAL				
peak.nicholas@epama:	il.epa.gov	AS	SIGNED TO:	D	ATE:		
		D	awn Schooley		10/1/07		
Anonymous Complaina	nt.	2000	William IV Weller Control Control Control				
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				near the		CONTACT?.	
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On October 2, 2007 at approximately 11:45am I called Mr. Nick Peak, EPA Region 10, to inquire if he had any additional details on the location of the complaint. According to Mr. Peak's voice mail he was out of the office until Thursday October 4, 2007.

At approximately 12:00pm I contacted Simplot's Environmental Manager Mr. Ron Parks. I informed Mr. Parks that Idaho State Department of Agriculture (ISDA) received an environmental complaint concerning the Simplot facility west of Caldwell, Idaho. I explained to Mr. Parks that according to the complainant she observed water running off of large manure piles covered with grass into a water source, possibly the Boise River. Mr. Parks informed me that the feedlot was closed down in 1999 but there are still several mounds located at the site. Mr. Parks told me that over the last few years Simplot has been removing the mounds.

Mr. Parks informed me that he was in Eastern Idaho and asked if he could meet me on Thursday (10/4/07) after he returned. I asked Mr. Parks if there was anyone else that could provide me access to the area in question immediately. Mr. Parks told me that he would contact Mr. Gary Steal, Simplot's farm supervisor for the Caldwell Area, to see if he was available to meet with me.

At approximately 12:30pm Mr. Parks called me with Mr. Steal's contact information. Mr. Parks told me that Mr. Steal was expecting my phone call and would provide me access to the facility. I called Mr. Steal and made arrangements to meet with him at the Caldwell Simplot Facility Gate #6 at 1:30pm.

I arrived at Gate #6 at 1:30pm and meet with Mr. Steal. Mr. Steal offered to drive me around the facility so that I could access the areas behind locked gates. Mr. Steal drove me to the north side of the facility, which runs parallel to the Boise River for several yards. Our first stop was the bridge which accesses a large island in the Boise River. Mr. Steal informed me that the island was no longer Simplot property; it had been sold to a gravel company. I asked Mr. Steal if there were feedlot pens or mounds located on the island. Mr. Steal told me that there were a couple of homes and corn fields located on the island and nothing else. From my vantage point of the island I observed a large corn fields.

Mr. Steal and I drove east along the river. I observed two areas (which I am referring to as Area A and B) on the northeast side of the facility which has manure mounds still present. We stopped at area A

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first, the Boise River is several feet north of the area. The mounds were located in an area that the natural ground level sits two-three (2-3) feet lower than the roadbed located between the area and the Boise River. There is also a four-five (4-5) foot deep containment ditch between the roadbed and the Boise River. (See photos marked Area A) Next we drove to area B, which is slightly northeast of area A. There is a large pond on the north side of area B. It appeared if the water level in the pond is high enough the water can run through a channel into the Boise River. There are a couple of manure mounds in area B. There is an intact concrete feed bunk and a five (5) foot berm between area B and the pond. (See photos marked Area B) I did not observe any manure flow paths directly towards any waterways in area A or B.

Mr. Steal and I then drove to the northwest side of the facility. This area of the facility had no manure mounds and the majority of the area is now alfalfa fields. There is a road between the Boise River and the fields. The roadbed is a couple of feet higher than the farm ground.

There are three (3) canals, Roedel Ditch, Riverside Canal and South Drain, which run through the Simplot facility. I asked Mr. Steal to drive the length of all three canals. There are several mounds located through out the area the canals run through. All areas have a concrete feed bunks, berms or a combination of both for containment of waste water. (See photos marked Area C) I did not observe any manure mounds that did not have some type of containment to prevent waste water from flowing into the Boise River or tributaries of the Boise River.

I thanked Mr. Steal for his time and left the facility. I then drove several roads in a ten mile radius of the area that parallel the Boise River on the north and south sides. I did not observe any manure piles near the Boise River or any tributaries.

On October 4, 2007 Mr. Peaks called me at my office. I asked Mr. Peaks if he had any additional information on the location of the manure piles in question. Mr. Peaks informed me that when the complainant stated that **(b)(7)(C)**

he vicinity of the Simplot Facility in Caldwell. Mr.

Peaks told me that he did not have any further information about the location of the manure mounds.

At this time this case is closed.

HOURS	MILES:	FOLLOW-UP CALLS MADE?:	COMPLETED BY:	DATE:
6	80	□YES ⊠NO	Dawn Schooley	October 5, 2007